

Relative Cell Number

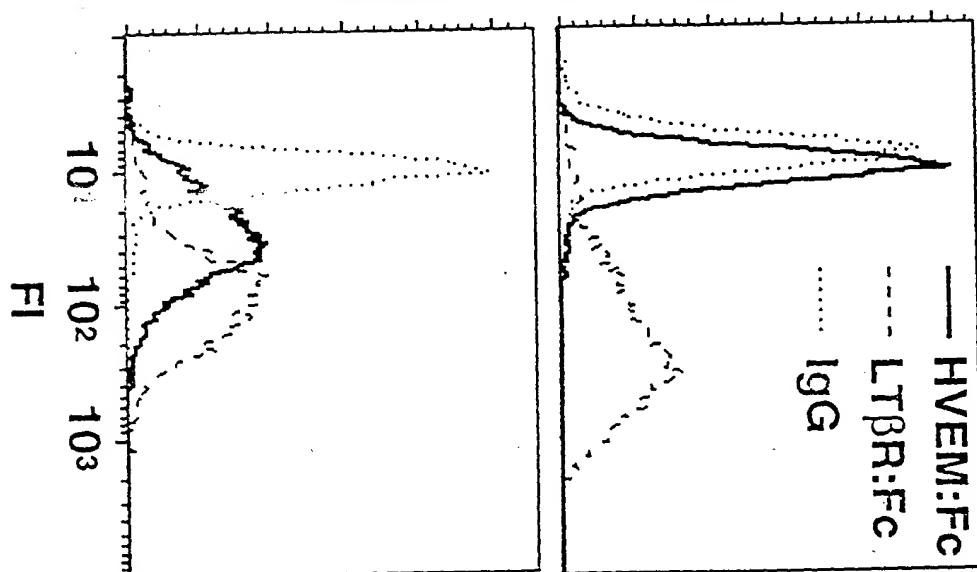


Figure 1A

Fig. 1A

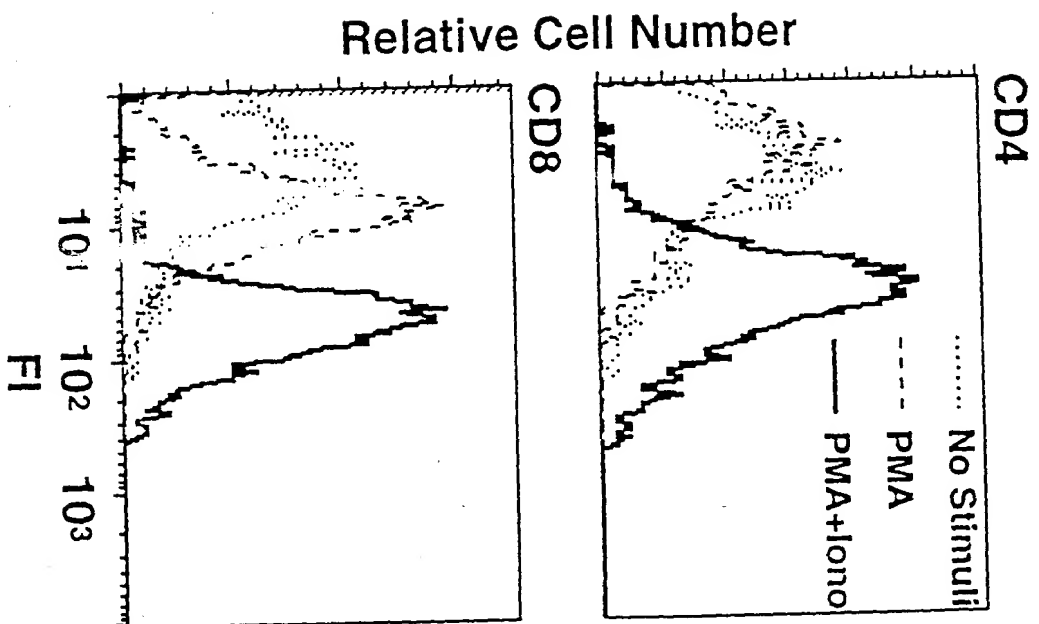


Figure 1B

Fig 1B

2004.04.20.00.00.00

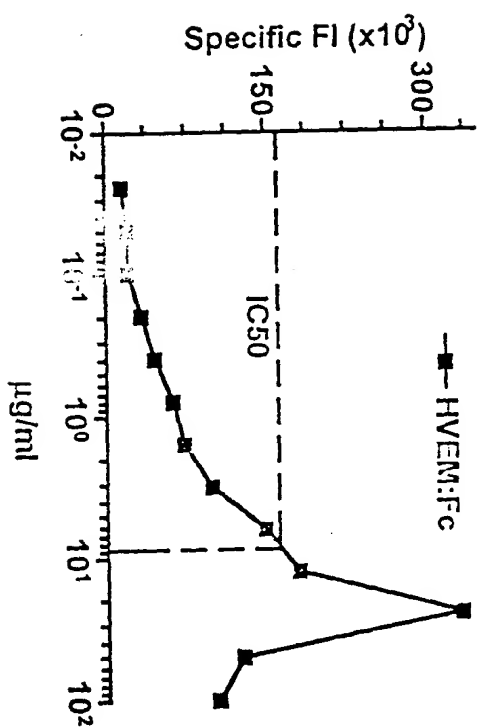


Figure 1C

Fig 1C

09549096.044.000

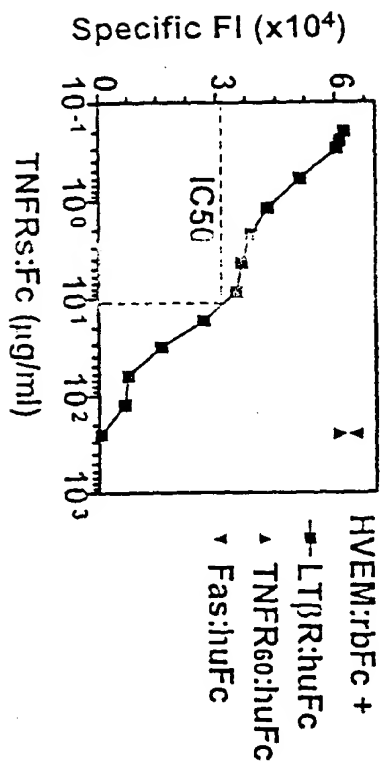
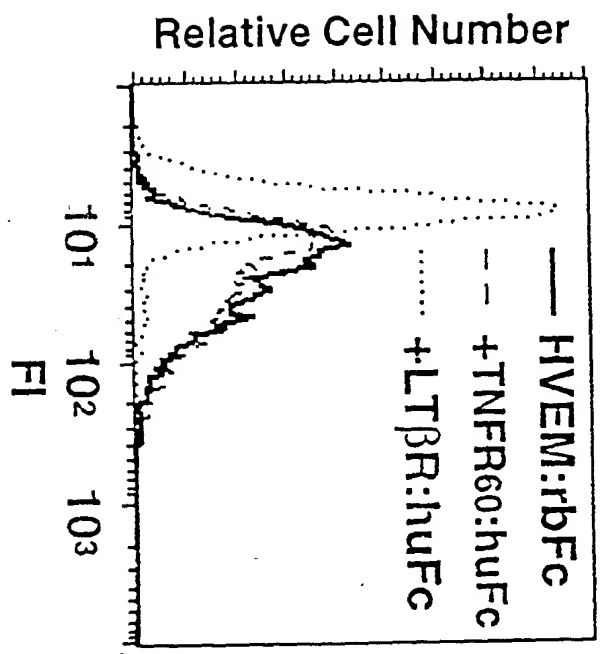


Figure 2A

Fig 2 A

09549096.041200

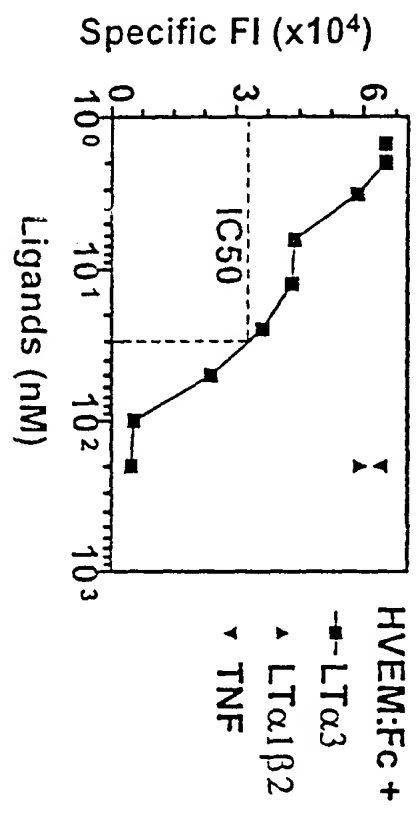
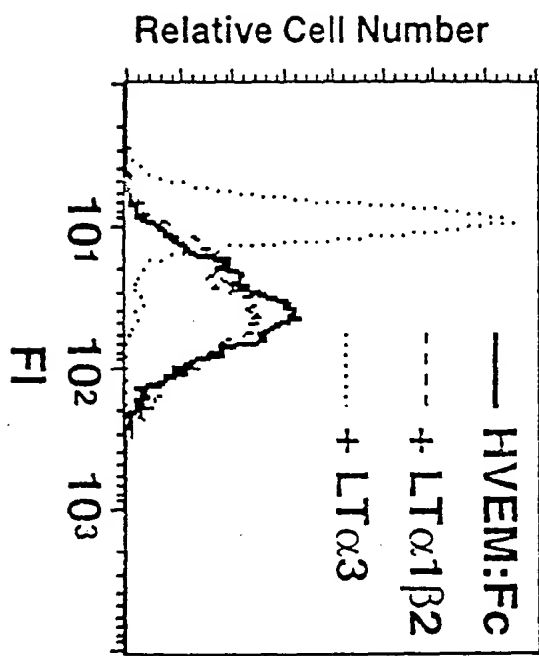


Figure 2B

Fig 2B

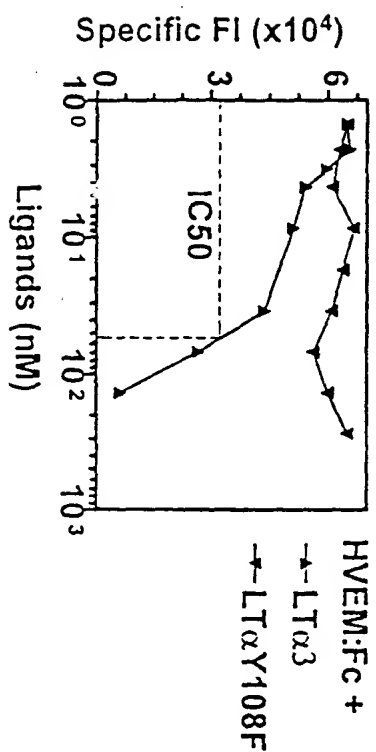
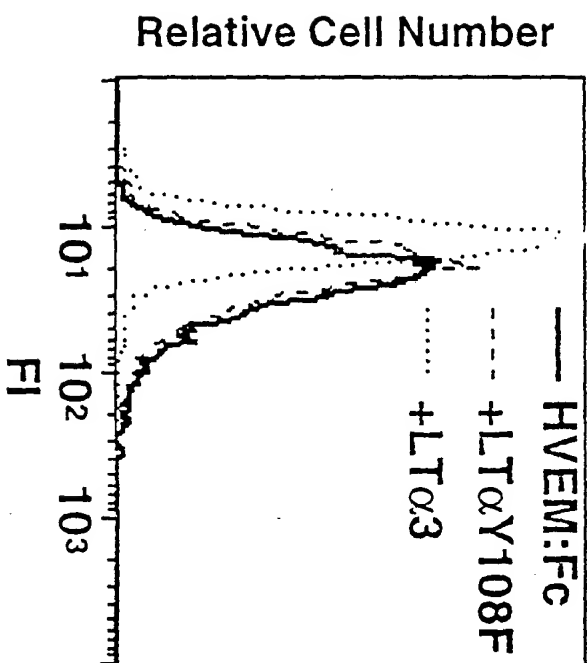


Figure 3

Fig 3

Figure 4A

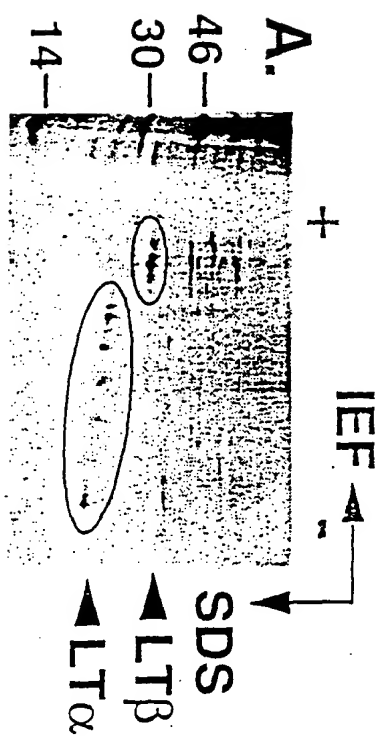


Figure 4B

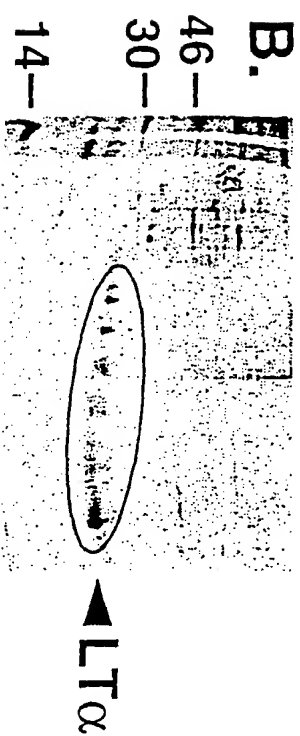


Figure 4C

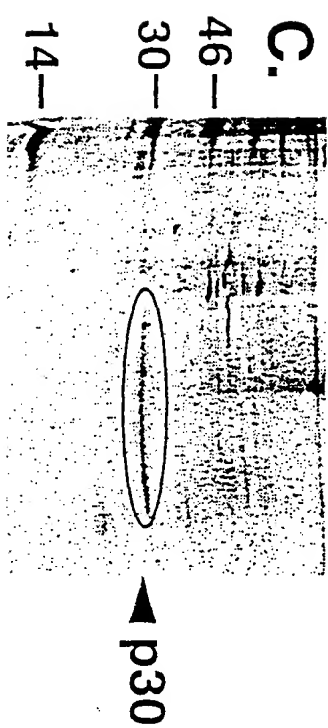


Fig 4

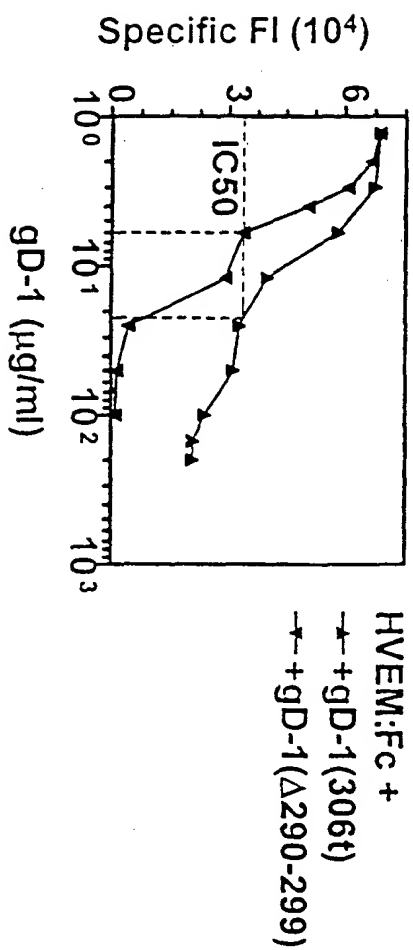
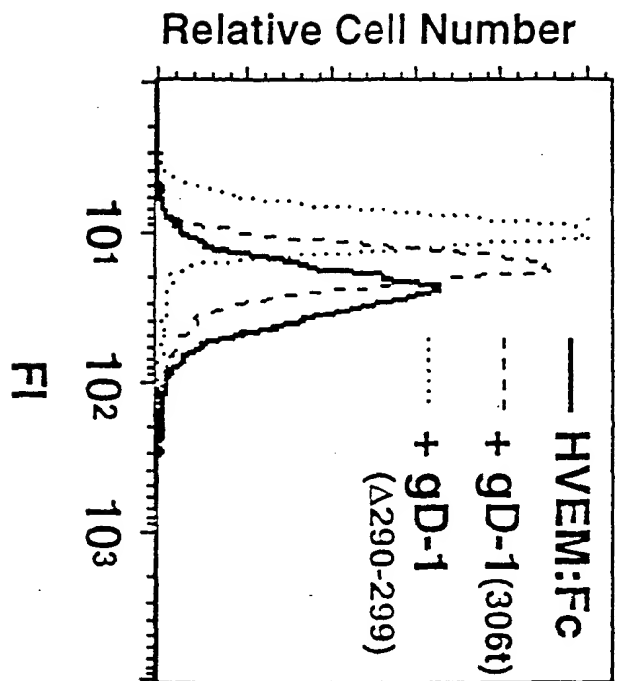


Figure 5

Fig 5

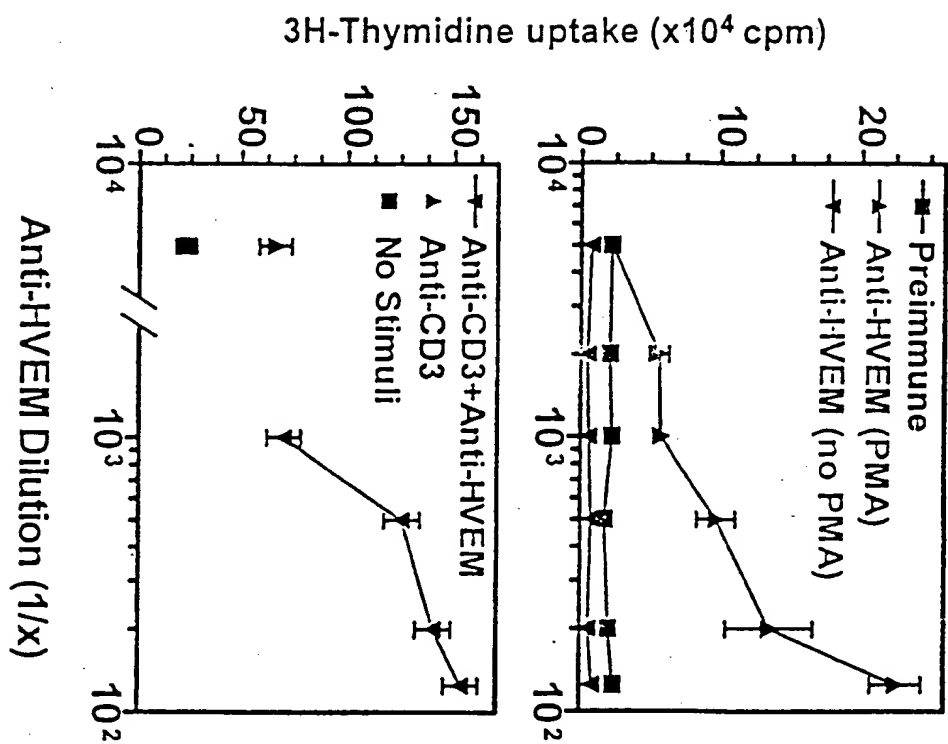


Figure 6

Fig 6

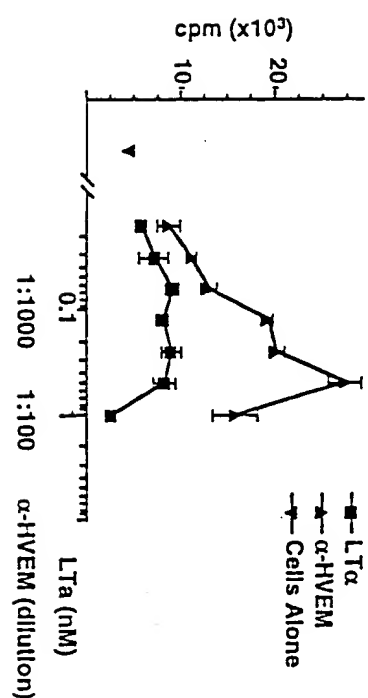
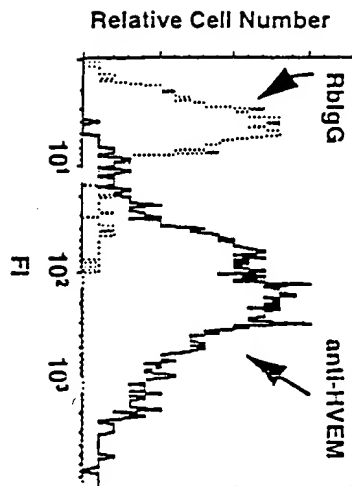


Figure 7

Fig 7

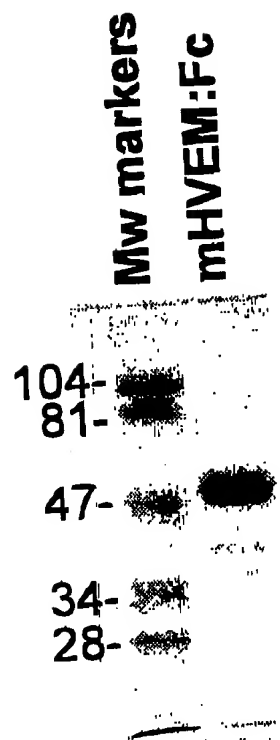


FIG 8

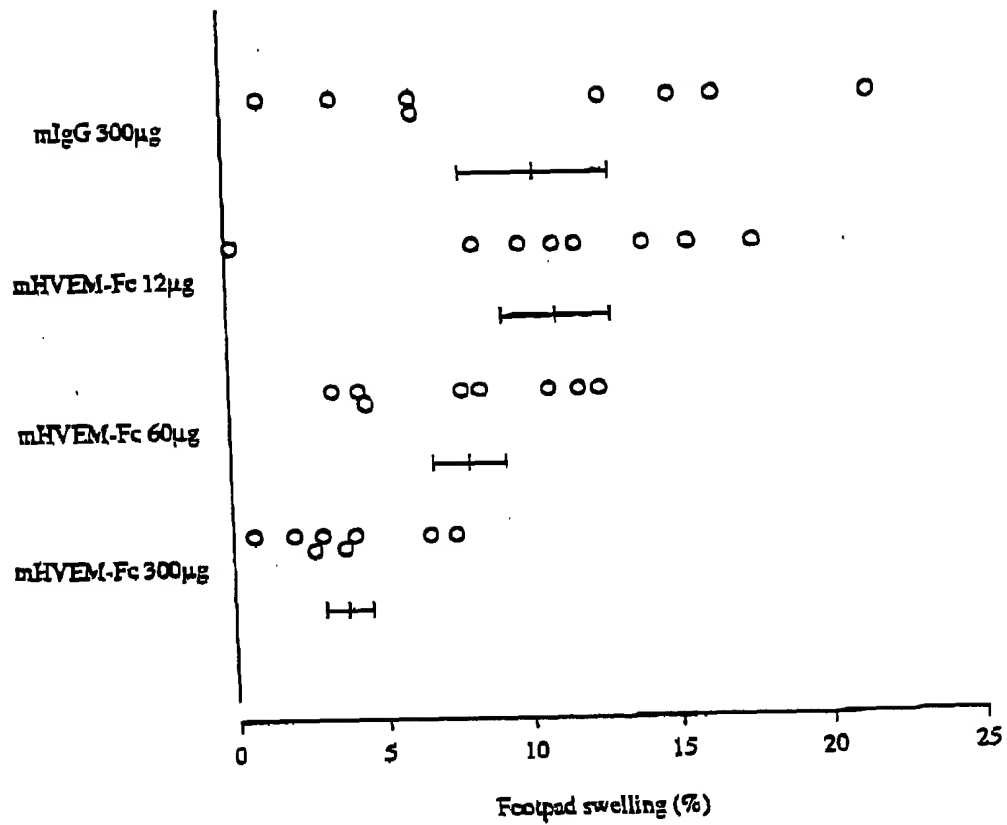


FIG 9

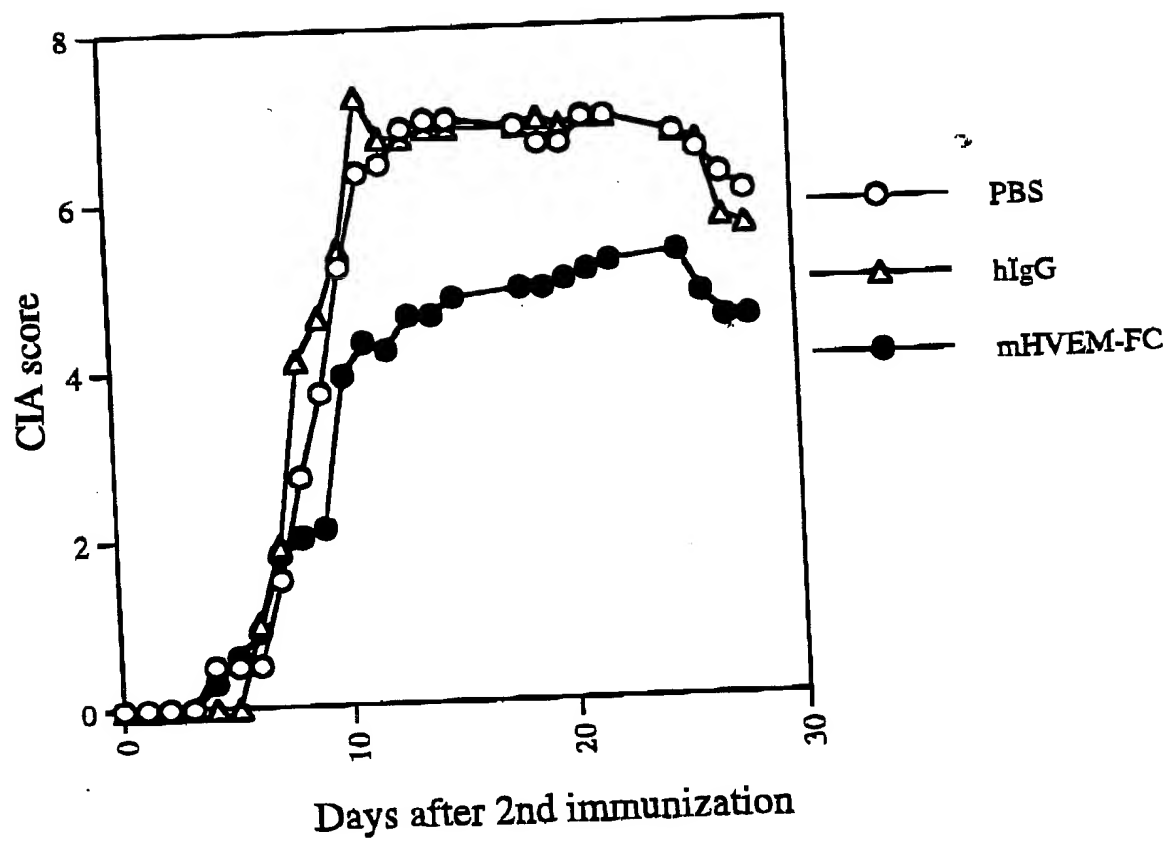


FIG 10

002740-95064550

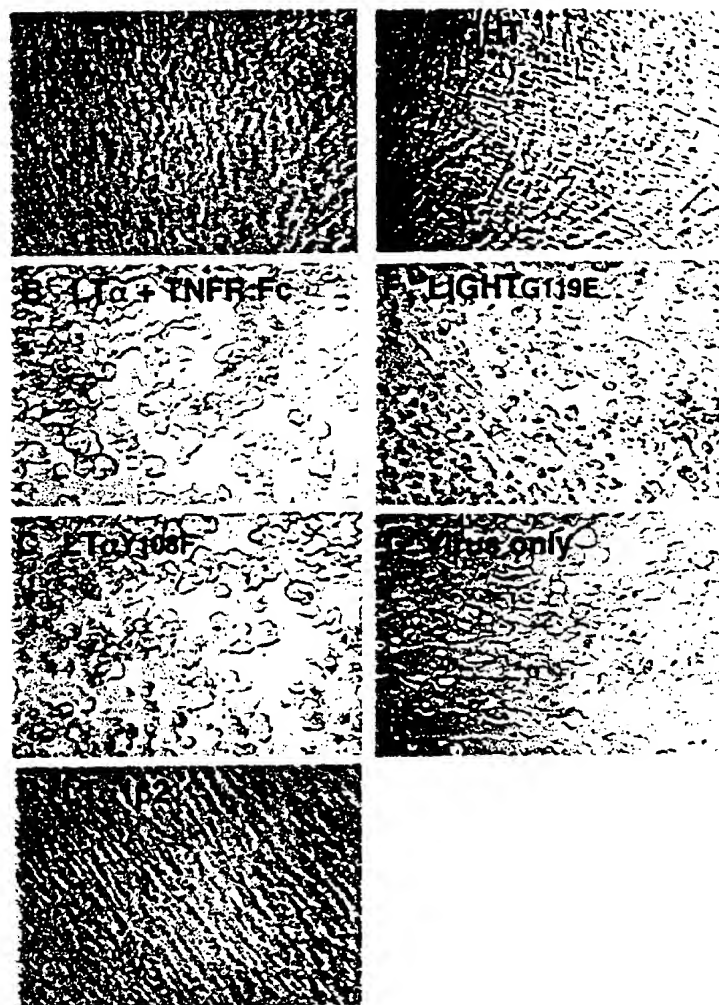


FIG. 11

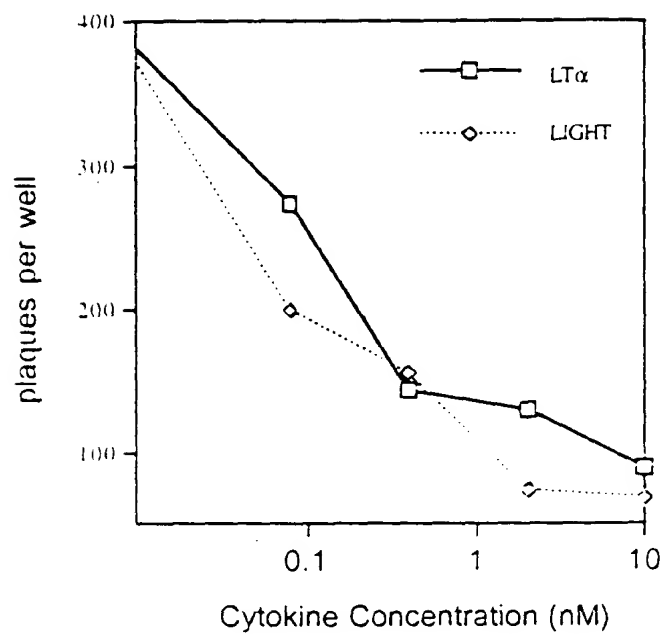
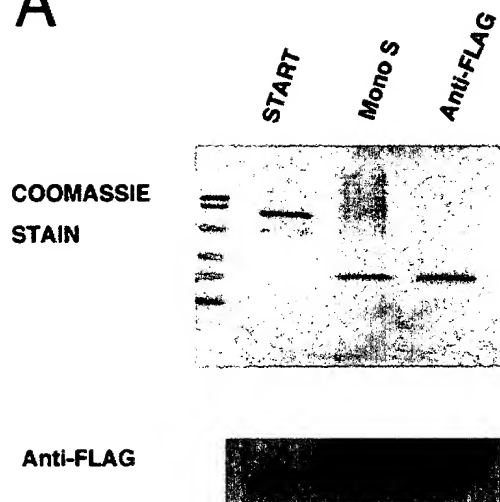


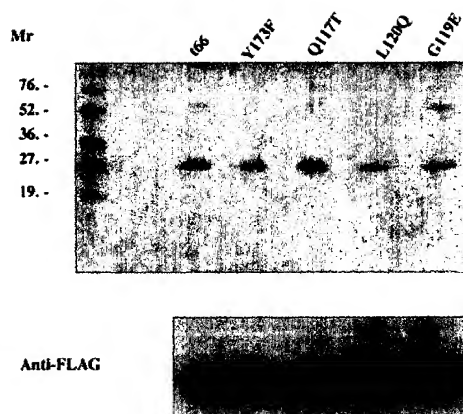
Fig 12

Fig. 13

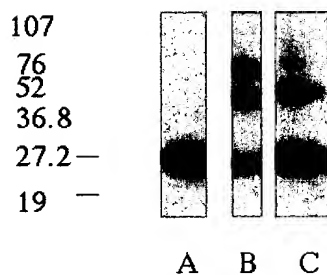
A



B



C



D

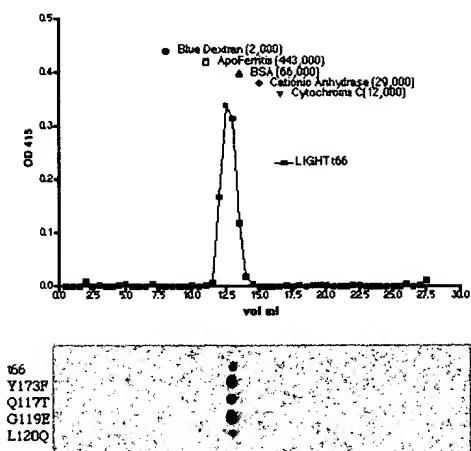


FIG 15

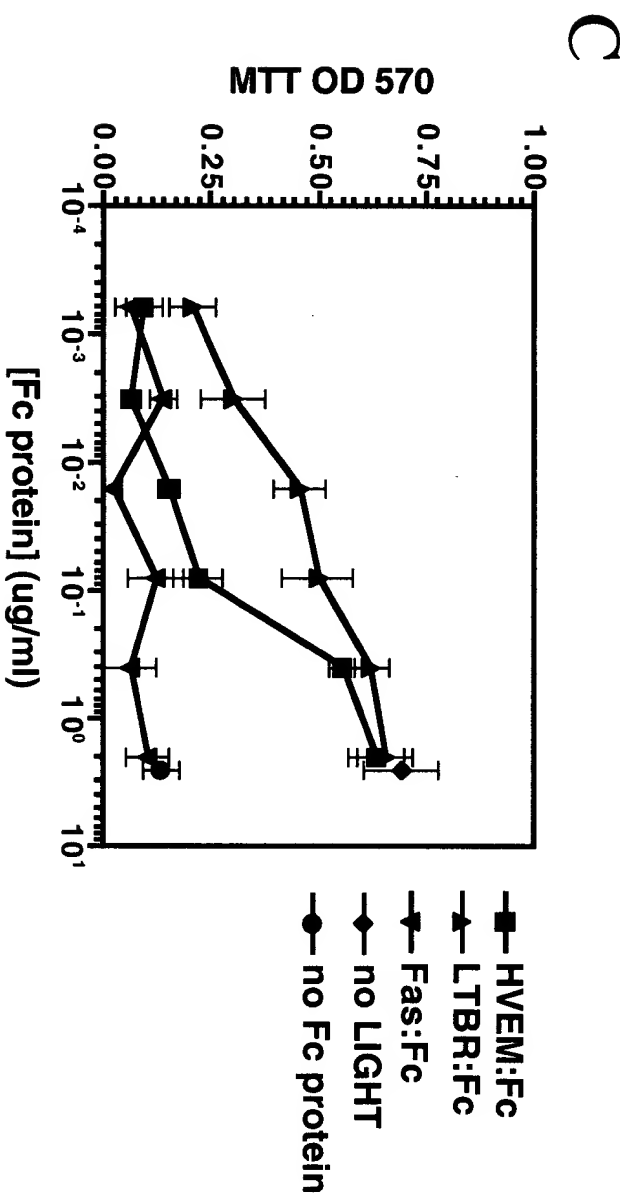
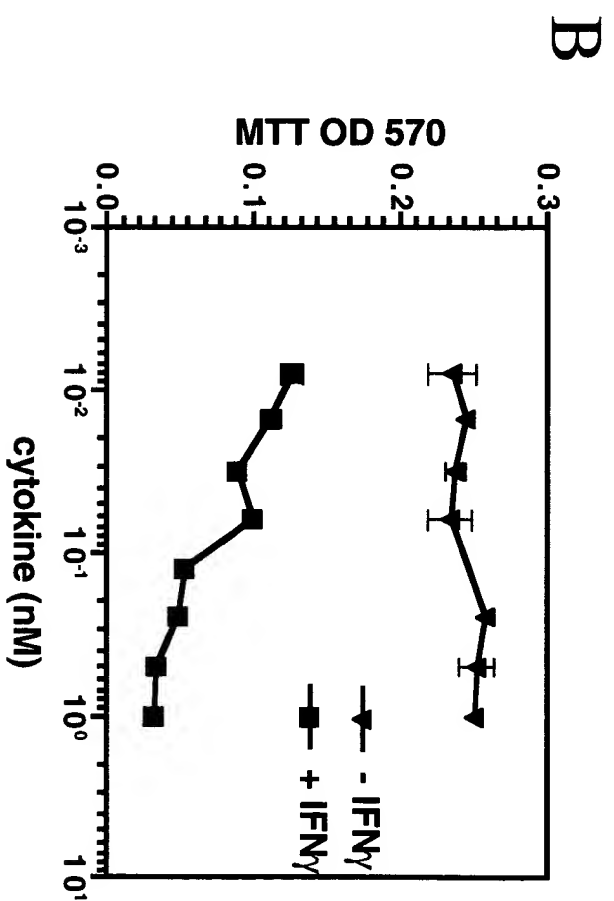
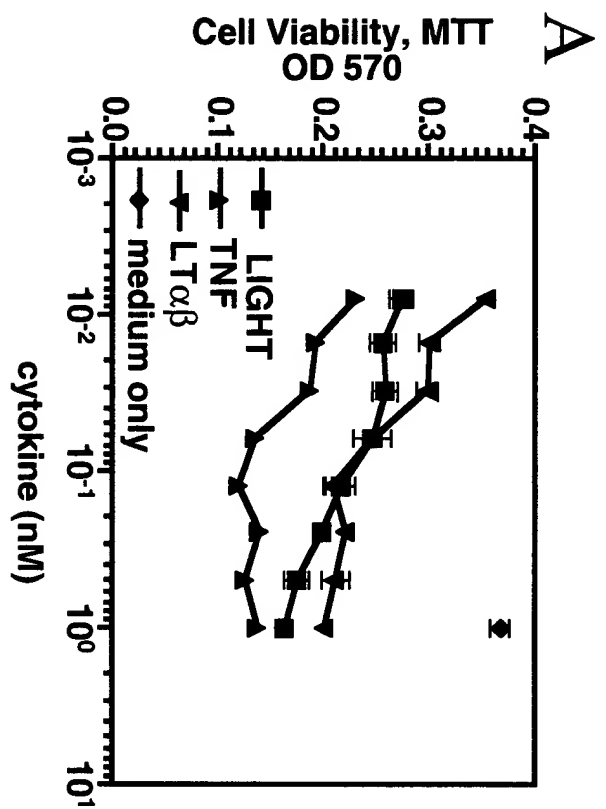


FIG16

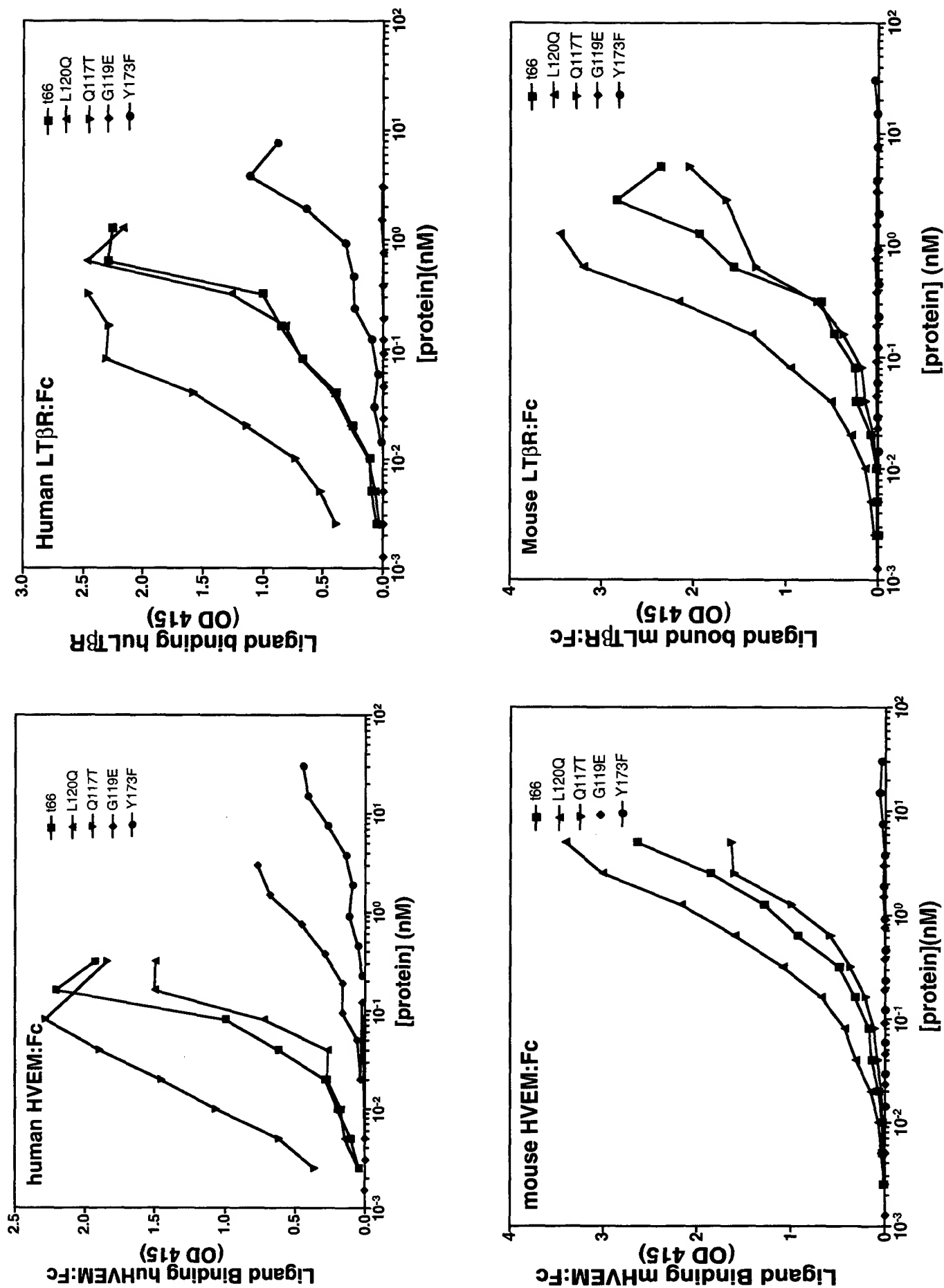
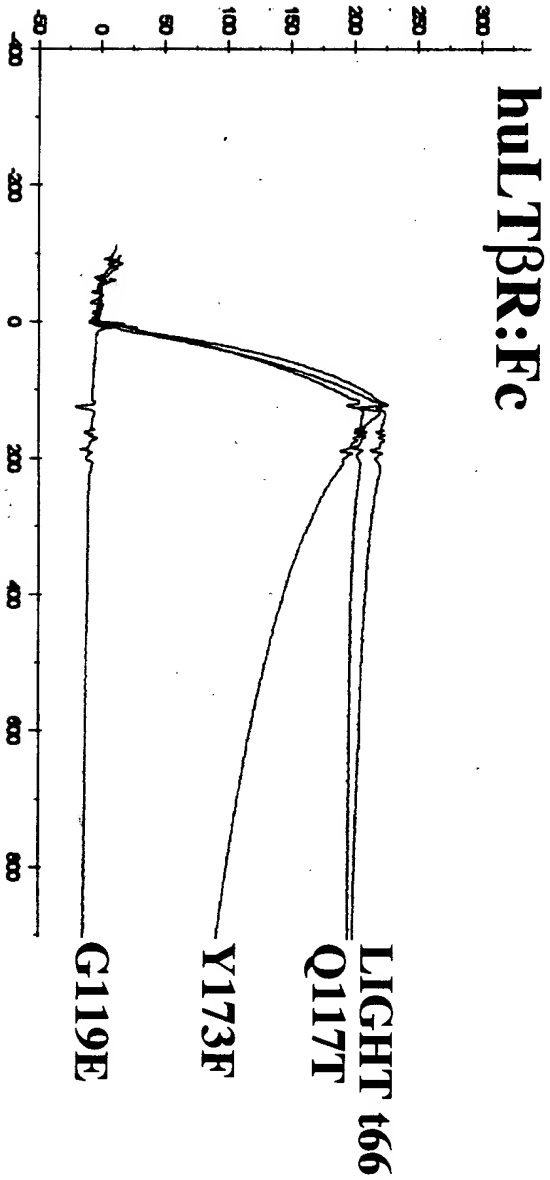
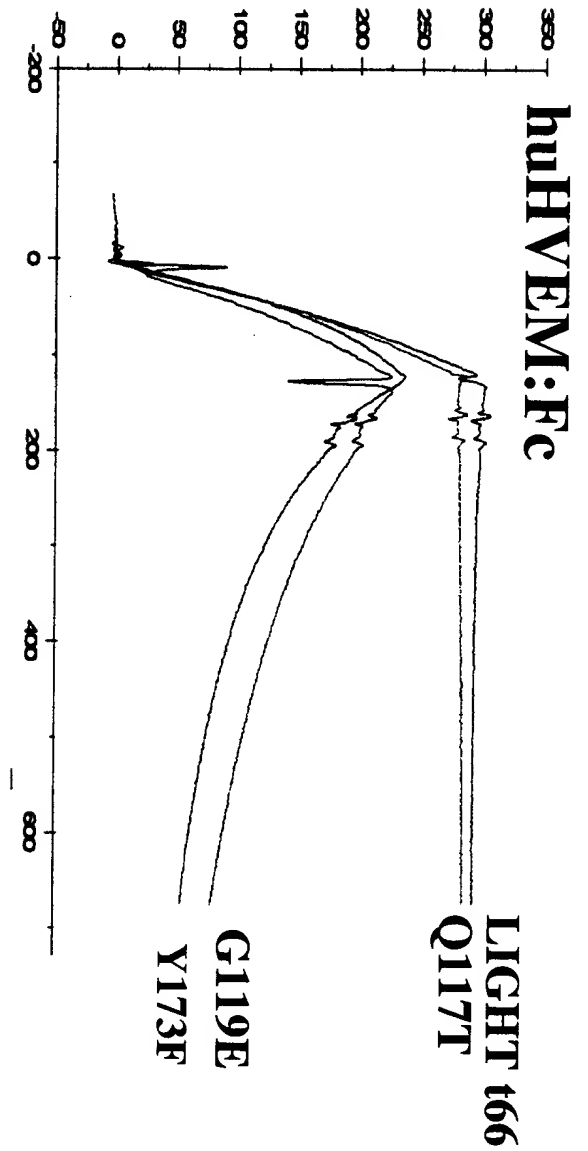


FIG. 17

Relative Response



Time (s)
0544096.044200

FIG 18

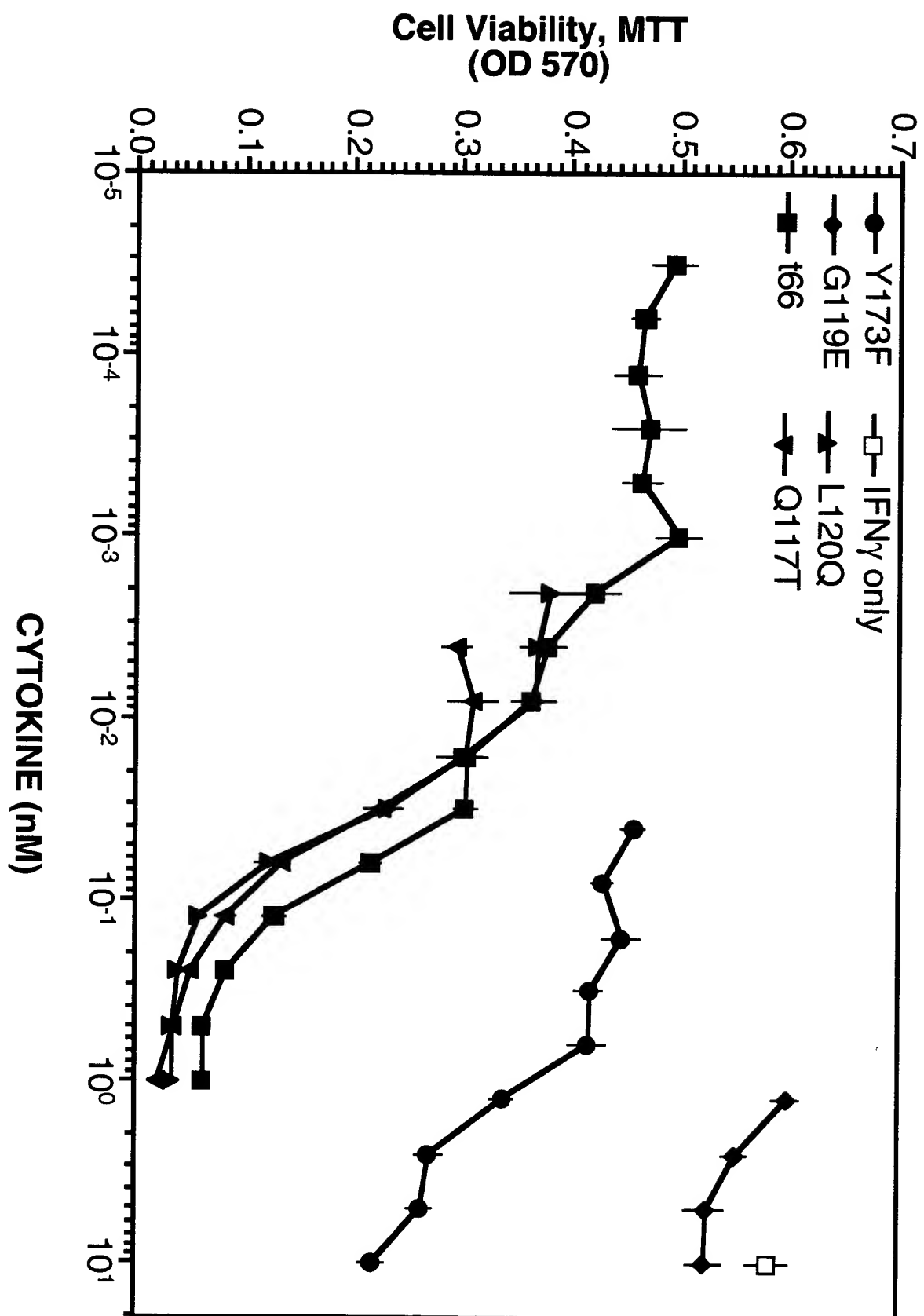
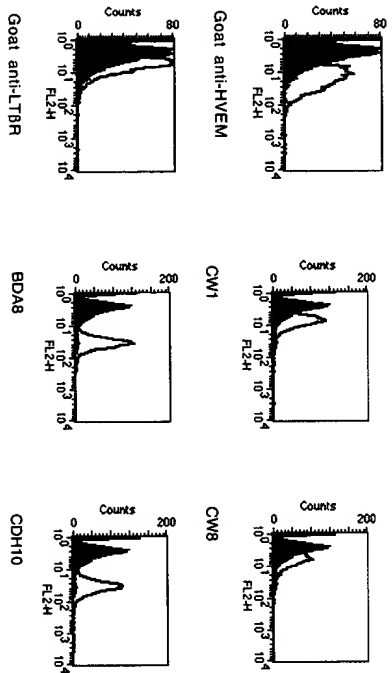
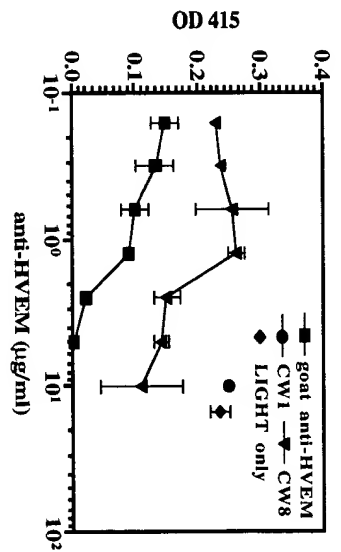


Fig 19

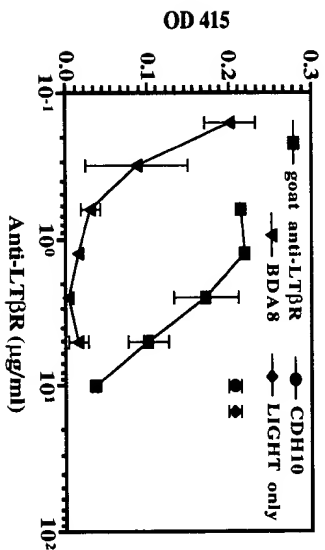
A



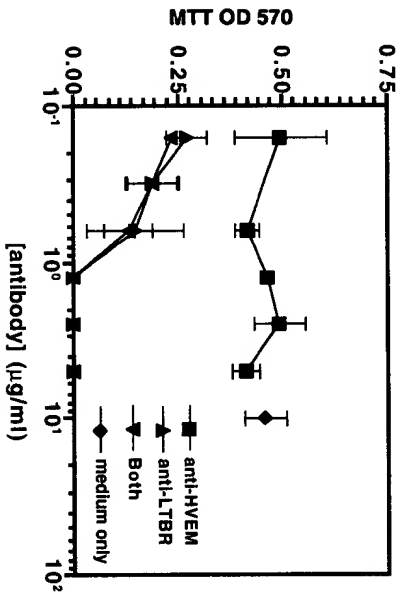
B



C



D



E

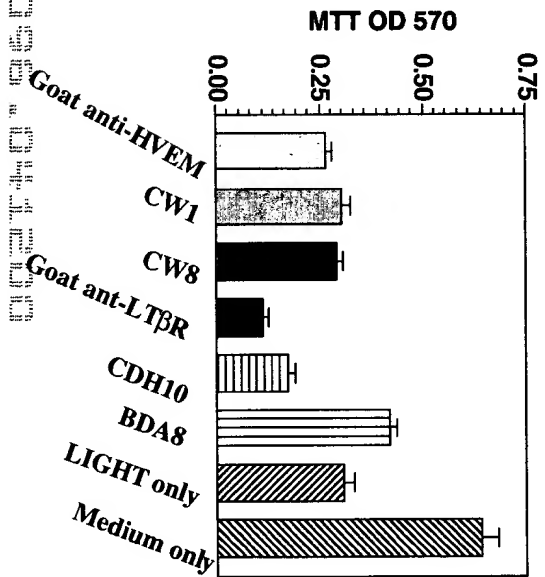


Fig. 20

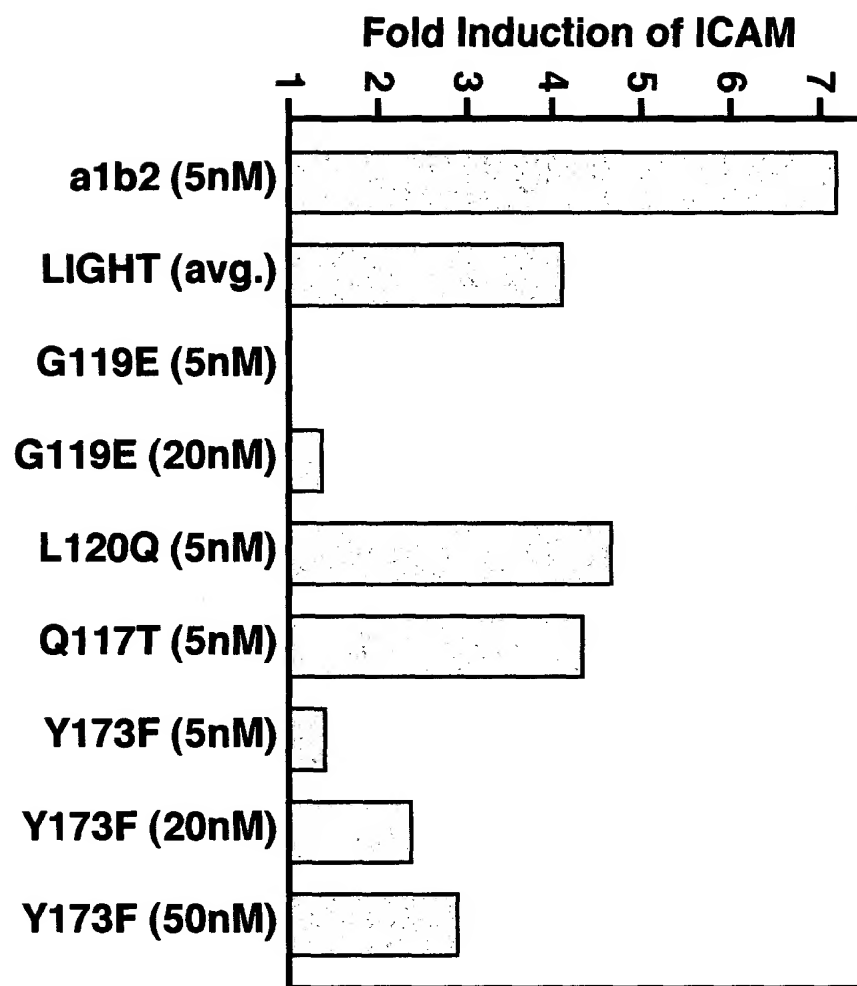
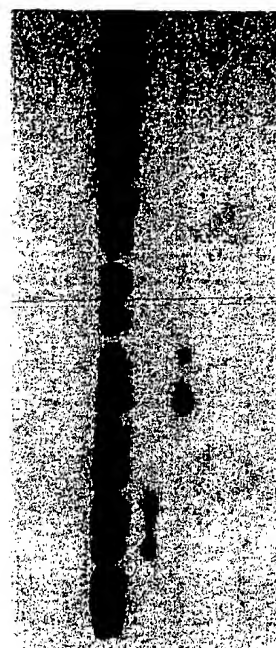


FIG 21

Fig 22A



HEAVY
CHAIN

HVEM

TRAF5

TRAF3

TRAF2

HVEM + TRAF5

HVEM + TRAF3

HVEM + TRAF2

pBAGE

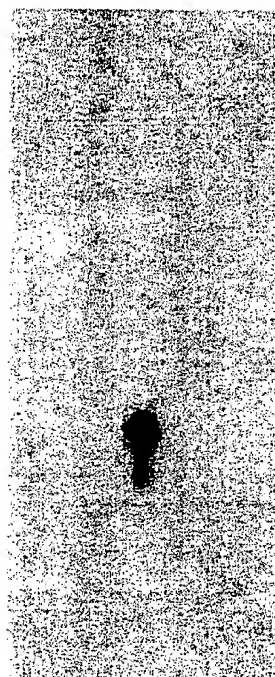
Mr

111.0

73.0

47.5

Fig 22B



LTβR

TRAF5

TRAF3

TRAF2

LTβR + TRAF2

LTβR + TRAF3

LTβR + TRAF5

pBAGE